From: Veolia Water Technologies
To: rrawson@csu.org
Subject: Webinar: Water on Wheels
Date: Wednesday, March 21, 2018 12:02:26 PM

[External Email - Be careful! DO NOT open attachments or click links from unknown senders or unexpected email.]

Water on Wheels: Mobile Clarification

On Tuesday, April 17, you are invited to join Veolia Water Technologies to learn how mobile clarification technologies can

Click here to register.

support your plant's water treatment needs.

Whether you are planning to bypass your existing clarifier for maintenance, need more capacity, or your influent or effluent quality needs have changed, Veolia can help.

Tuesday - April 17
2:00 to 2:45 PM (EDT)
Cost: Free

About this Webinar

Mobile water treatment can play a key role in a plant's overall water management strategy. Today, portable solutions are able to cover emergency, temporary or long-term water treatment needs. Mobile units can be deployed via stand-alone units or in combination to form complete systems with state-of-the-art purification technologies.

The flexibility and cost-saving potential of temporary mobile water treatment solutions has encouraged growth within the industry.

This webinar will present case studies showcasing how Veolia's mobile Actiflo technology has helped plant's maximize up-time and reduce costs through a variety of applications including clarification, softening, metals removal of surface water, well water, wastewater, and combined sewer overflow.

For more information, contact
Jill Browning,
Marketing Manager at
jill.browning@veolia.com.

Featured Speakers

Michael Reyes
National Sales Manager - Mobile Water Services
Veolia Water Technologies USA

Michael Reyes is the U.S. National Sales Manager for Veolia's Mobile Water Services fleet. Michael is a Chemical Engineer with 15 years of water treatment experience. Michael has presented papers at various conferences including the International Water Conference, Southwest Chemistry Workshop, Electric Utility Chemistry Workshop and the American Institute of Chemical Engineers. He holds a B.S. in Chemical Engineering from Clemson University and is based in Charlotte, North Carolina.

David Oliphant
VP, Business Development - Heavy Industry
Veolia Water Technologies Canada

David Oliphant is Vice President, Business Development - Heavy Industry for Veolia Water Technologies Canada. David has more than 25 years of water treatment experience and is based in Toronto, Canada.

Veolia Water Technologies, 945 S Brown School Road, Vandalia, OH 45377

SafeUnsubscribe™ rrawson@csu.org

Forward this email | Update Profile | About our service provider

Sent by jill.browning@veolia.com